

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S58	162	microscope and ((vector near2 field) or (optical near2 flow near2 field)) and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 10:31
S57	1551	microscope and ((vector near2 field) or (optical near2 flow near2 field))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 10:31
S59	21	microscope and displacement near2 vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 10:46
S60	1	"6466624".pn.	USPAT	OR	OFF	2010/10/28 12:07
S62	84	displacement near2 vector near2 field with images	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:08
S61	308	displacement near2 vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:08
S63	10	displacement near2 vector near2 field with images and trajectory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:13
S64	10	displacement near2 vector near2 field with images and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:15

S65	4554	microscope and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:52
S69	2	microscope and trajector\$4 and vector near2 field and motion near2 estimation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:53
S68	78	microscope and trajector\$4 and vector near2 field and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:53
S67	162	microscope and trajector\$4 and vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:53
S66	1236	microscope and trajector\$4 and vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:53
S71	4	microscope and trajector\$4 and motion near2 estimation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:54
S70	2	microscope and trajector\$4 and vector and motion near2 estimation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:54
S74	83	microscope and trajector\$4 and vector with motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:55

S73	1236	microscope and trajector\$4 and vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:55
S72	4554	microscope and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 13:55
S75	503	microscope and vector near2 field and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:06
S76	11	microscope and vector near2 field and motion near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:07
S78	176	microscope and motion near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:08
S77	1535	microscope and vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:08
S79	22	microscope and motion near2 vector with estimation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:09
S80	176	microscope and motion near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:25

S81	1535	microscope and vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:37
S82	32	microscope and vector near2 field with displacement	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 14:38
S84	56	vector near2 field with trajector\$4 and image	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:03
S83	127	vector near2 field with trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:03
S87	6	vector near2 field with image and trajector\$4 with vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:04
S86	213	vector near2 field with image and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:04
S85	1973	vector near2 field with image	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:04
S88	199	vector near2 field with image with (compar\$4 or match\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:10

S89	26	vector near2 field with image with (compar\$4 or match\$4) and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:12
S90	91	vector near2 field with (compar\$4 or match\$4) and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:16
S91	196	((vector near2 field) or (optical near2 flow)) with (compar\$4 or match\$4) and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:25
S93	115	((vector near2 field) or (optical near2 flow)) with (compar\$4 or match\$4) and trajector\$4 and vector with field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:26
S92	172	((vector near2 field) or (optical near2 flow)) with (compar\$4 or match\$4) and trajector\$4 and vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:26
S96	76	trajectory with motion near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:36
S95	76	trajectory with fields near2 motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:36
S94	9192	trajectory with fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/28 15:36

S97	233	vector near2 field near2 between with (image or frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:08
S98	107	vector adj field near2 between with (image or frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:12
S99	126	trajectory with vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:23
S101	126	trajectory with vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:24
S100	6	trajectory with vector near2 fields with displacement	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:24
S105	126	trajectory with vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:40
S104	7	trajectory with second with vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:40
S103	0	trajectory with second near2 vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:40

S102	0	trajectory with second near2 vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:40
S106	5	trajectory with vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/01 09:41
S108	127	trajector\$4 with vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:42
S107	127	trajector\$4' with vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 09:42
S109	127	trajector\$4 with vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 11:21
S110	12	trajector\$4 with vector near2 fields	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/01 11:22
S111	65	trajector\$4 with optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 12:12
S113	202	trajector\$4 same optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 12:18

S112	108855	trajector\$4 sameoptical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 12:18
S116	35	trajector\$4 with displacement near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 12:20
S115	0	trajector\$4 with displacment near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 12:20
S114	0	trajector\$4 with displacent near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 12:20
S117	127	trajector\$4 with vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 12:24
S119	10	trajector\$4 with (vector or flow) near2 field and optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 14:53
S118	252	trajector\$4 with (vector or flow) near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 14:53
S120	322	trajector\$4 same (vector) near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 14:54

S121	76	trajector\$4 same (vector) near2 field and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 14:55
S124	19	trajector\$4 with pixel and (vector) near2 fields and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/01 15:08
S123	152	trajector\$4 and (vector) near2 fields and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/01 15:08
S122	610	trajector\$4 and (vector) near2 field and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/01 15:08
S125	152	trajector\$4 and (vector) near2 fields and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/01 15:12
S126	308	displacement near2 (vector) near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:09
S127	166	displacement adj2 (vector) adj2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:10
S128	50	displacement adj2 (vector) adj2 field and (curve)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:15

S130	97	displacement adj2 (vector) adj2 field and (trajector\$4 or heading or track\$4 or trac\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:16
S129	2	displacement adj2 (vector) adj2 field and (curve with path\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:16
S132	25	displacement adj2 (vector) adj2 field and (trajector\$4 or heading or track\$4 or trac\$4 or course) with pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:28
S131	120	displacement adj2 (vector) adj2 field and (trajector\$4 or heading or track\$4 or trac\$4 or course)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:28
S133	120	displacement adj2 (vector) adj2 field and (trajector\$4 or heading or track\$4 or trac\$4 or course)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:32
S136	19	(vector) adj2 field with (trajector\$4) and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:42
S135	61	(vector) adj2 field with (trajector\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:42
S134	920	(vector) adj2 field and (trajector\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:42

S137	82	(vector) adj2 field and (trajector\$4) with pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 09:44
S138	90	(vector or displacement) adj2 field and(trajector\$4) with pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 10:03
S141	50	motion near2 vector near2 field with frame same segment\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 12:37
S140	1049	motion near2 vector near2 field with frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 12:37
S139	2529	motion near2 vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 12:37
S145	269	trajector\$4 and microscope and vector with field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:02
S144	1194	trajector\$4 and microscope and vector and field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:02
S143	0	trajector\$4 and microscopr and vector and field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:02

S142	0	trajectory and microscopr and vector and field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:02
S146	143	trajector\$4 and microscope and vector with field and frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:03
S147	6	trajector\$4 with pixel and microscope and vector with field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:04
S149	21	trajector\$4 with tuple	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:07
S148	0	trajector\$4 with pixel with tuple	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:07
S151	3	trajector\$4 with tuple and pel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:09
S150	5	trajector\$4 with tuple and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:09
S152	21	trajector\$4 with tuple	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:14

S153	388	pixel with tuple	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:16
S154	59	trajectory with pixel and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:18
S155	30	trajectory and microscope and motion near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:26
S157	26	trajectory and microscope and vector adj field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:28
S156	162	trajectory and microscope and field near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:28
S160	125	microscope and displacement adj field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:31
S159	0	microscope and vector adj displacement adj field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:31
S158	243	microscope and vector adj field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:31

S161	9	microscope and displacement adj field with vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 13:32
S163	88	displacement near2 vector near2 field with motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:00
S162	308	displacement near2 vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:00
S164	2	displacement near2 vector near2 field with motion same (compar\$4 or match\$4) with (frame or image)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:04
S165	66	displacement near2 vector near2 field with motion and (compar\$4 or match\$4) with (frame or image)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:05
S166	2	tracking with backward near2 projection	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:24
S168	23	track\$4 with backward near2 projection	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:26
S167	23	track\$4' with backward near2 projection	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:26

S169	6	trajector\$4 with backward near2 projection	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/02 14:27
S170	2071	trajectory with along with (image or frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 12:06
S172	555	trajectory with along with (image or frame) and vector and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 12:07
S171	738	trajectory with along with (image or frame) and vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 12:07
S173	253	trajectory with along with (image or frame) and vector with motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 12:08
S175	57	conventional adj microscope and trajectory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 12:55
S174	2457	conventional adj microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 12:55
S176	169	conventional adj microscope and tracking	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 12:58

S177	12	conventional adj microscope and displacement near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:04
S178	40	conventional adj microscope and vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:05
S180	3	conventional adj microscope and vector near2 motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:06
S179	1	conventional adj microscope and vector near2 field near2 motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:06
S182	25	conventional adj microscope and optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:07
S181	3	conventional adj microscope and motion adj2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:07
S184	10	conventional adj microscope and vector adj2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:12
S183	40	conventional adj microscope and vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:12

S186	89	conventional adj microscope with scanning near2 microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:13
S185	141	conventional adj microscope with scanning	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:13
S187	22	scanning adj microscope and motion near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:15
S189	36	scanning adj microscope and vector near2 field and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:17
S188	106	scanning adj microscope and vector near2 field	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:17
S191	103	(scanning or conventional) adj microscope same (compression or encod \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:18
S190	2304	(scanning or conventional) adj microscope and (compression or encod \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:18
S193	30	(scanning or conventional) adj microscope and (compression or encod \$4)and mpeg	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:19

S192	4	(scanning or conventional) adj microscope same (compression or encod\$4)and mpeg	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:19
S194	75	(scanning or conventional) adj microscope and (compression or encod\$4)with (decod\$4 or decompress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:20
S195	40	(scanning or conventional) adj microscope and mpeg	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:21
S196	1812	(scanning or conventional) adj microscope and motion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:24
S197	2	(scanning or conventional) adj microscope and motion near2 coding	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:25
S200	278	(scanning or conventional) adj microscope and decod\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:31
S199	40	(scanning or conventional) adj microscope and mpeg	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:31
S198	10523	(scanning or conventional) adj microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:31

S201	2526	(scanning or conventional) adj microscope and frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:32
S202	789	(scanning or conventional) adj microscope and frame and video	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:38
S203	435	(scanning or conventional) adj microscope and frame and video and pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:40
S205	7	(scanning or conventional) adj microscope and frame and video and pixel and movement near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:42
S204	281	(scanning or conventional) adj microscope and frame and video and pixel and movement	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:42
S206	12	(scanning or conventional) adj microscope and movement near2 vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:43
S207	562	(scanning or conventional) adj microscope with camera	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:44
S208	259	(scanning or conventional) adj microscope with camera with video	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 13:45

S209	2	"20030012408".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:01
S211	88	optical near2 flow and trajectory with (database or memory or storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:10
S210	2	optical near2 flow near2 calculator and trajectory with (database or memory or storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:10
S212	24	optical near2 flow and trajectory with (database or memory or storage) and trajectory with track\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:20
S213	6	optical near2 flow and trajectory with (database or memory or storage) and trajectory adj track\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:23
S215	12	trajectory adj tracker	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:25
S214	729	trajectory adj track\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:25
S216	52	trajectory near2 tracker	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:26

S219	78	trajectory near2 (tracker or finder)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:27
S218	4	trajectory near2 (tracker or finder) and optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:27
S217	4	trajectory near2 tracker and optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:27
S220	4	trajectory near2 (tracker or finder) and optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:29
S221	12	(trajectory or path or course or heading or pathway) near2 (tracker or finder) and optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:41
S224	30	trajectory with (database) and index \$4 with video	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:52
S223	450	trajectory and index\$4 with video	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:52
S222	16777	trajectory and index\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 14:52

S225	3498	trajectory with (database or memory or storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 15:06
S227	440	trajectory with (database or memory or storage or buffer or cache) and image with (memory or database or storage or buffer or cache) with trajectory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 15:07
S226	955	trajectory with (database or memory or storage or buffer or cache) and image with (memory or database or storage or buffer or cache)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 15:07
S228	193	trajectory near4 (database or memory or storage or buffer or cache) and image with (memory or database or storage or buffer or cache) with trajectory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 15:08
S229	9	trajectory near4 (database or memory or storage or buffer or cache) and image with (memory or database or storage or buffer or cache) with trajectory and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/03 15:15
L1	1	"4025718".pn.	USPAT	OR	OFF	2010/11/04 09:19
L3	91	(image or frame) with (memory or storage or buffer or cache or database) and trajector \$4 with (memory or buffer or storage of cache or database)and correlat\$4 with (trajector\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:24

L2	1194	(image or frame) with (memory or storage or buffer or cache or database) and trajectory with (memory or buffer or storage of cache or database)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:24
L5	1	(image or frame) with (memory or storage or buffer or cache or database) and trajector\$4 near5 (memory or buffer or storage of cache or database)and correlat\$4 with (trajector\$4) and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:25
L4	66	(image or frame) with (memory or storage or buffer or cache or database) and trajector\$4 near5 (memory or buffer or storage of cache or database)and correlat\$4 with (trajector\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:25
L6	22	(image or frame) with (memory or storage or buffer or cache or database) and trajector\$4 near5 (memory or buffer or storage of cache or database) and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:26
L7	43	(image or frame) with (memory or stor\$4 or buffer or cache or database) and trajector\$4 near5 (memory or buffer or stor\$4 of cache or database) and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:43
L9	109	microscope and optical near2 flow and trajectory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:52

L8	1200	microscope and optical near2 flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:52
L10	3	microscope and optical near2 flow and trajectory with (memory or buffer or stor\$4 or cache or database)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 09:53
L12	663	image with (memory or buffer or cache or database or stor\$4) same trajector\$4 with (memory or buffer or cache or database or stor\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 11:19
L14	17	image near4(memory or buffer or cache or database or stor\$4) same trajector\$4 near4 (memory or buffer or cache or database or stor\$4)and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 11:20
L13	146	image near4(memory or buffer or cache or database or stor\$4) same trajector\$4 near4 (memory or buffer or cache or database or stor\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 11:20
L19	2	244/3.1,3.16.ccls. and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:14
L18	817	382/103,128.ccls. and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:14
L17	0	382/103,128.ccls. and microcpe	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:14

L16	1666	244/3.1,3.16.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:14
L15	8260	382/103,128.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:14
L23	26	(frank near2 olschewski).in. and microscope and vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:15
L22	43	(frank near2 olschewski).in. and microscope	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:15
L21	54	(frank near2 olschewski).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:15
L20	0	(frank near2 olschewski).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:15
L25	1	(frank near2 olschewski).in. and microscope and vector and trajector\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:16
L24	26	(frank near2 olschewski).in. and microscope and vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/04 12:16

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L27	1	(microscope and vector and trajector \$4).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/11/04 12:16
L26	1243	microscope and vector and trajector\$4	US-PGPUB; USPAT; UPAD	OR	ON	2010/11/04 12:16
L29	152	(vector and trajector \$4 and memory).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/11/04 12:17
L28	991	(vector and trajector \$4).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/11/04 12:17

11/ 4/ 2010 12:17:32 PM

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